

Page 40

Line 3, change "lambda ZAP II" to --LAMBDA ZAP II®-- ✓

Line 24, change "lambda ZAP II" to --LAMBDA ZAP II®-- ✓

IN THE CLAIMS

Please cancel claim 8 without prejudice or disclaimer as to the subject matter contained therein.

Please amend the following claims.

Claim 9. [The cDNA of claim 8] A cDNA encoding for a human monocyte chemoattractant peptide, which comprises the following nucleotide sequence, or a bioequivalent thereof which possesses a high degree of homology therewith and which is capable of encoding a polypeptide possessing monocyte chemoattractant activity:

CAG CCA GAT GCA ATC AAT GCC CCA GTC ACC TGC TGT TAT AAC
TTC ACC AAT AGG AAG ATC TCA GTG CAG AGG CTC GCG AGC TAT
AGA AGA ATC ACC AGC AAG TGT CCC AAA GAA GCT GTG ATC TTC
AAG ACC ATT GTG GCC AAG GAG ATC TGT GCT GAC CCC AAG CAG
AAG TGG GTT CAG GAT TCC ATG CAG CAC CTG GAC AAG CAA ACC
CAA

wherein,

C is cytosine, T is thymine, A is adenine, and G is guanine.

Claim 10. The cDNA of claim 9, wherein the bioequivalent contains a mutation or variation in [said cDNA occurs] the nucleotide sequence recited.

Claim 11. The cDNA coding of claim 9, wherein said nucleotide sequence, ~~or the bioequivalent thereof possessing a high degree of homology therewith~~ codes for a polypeptide comprising